

Abstract of the Disclosure

The invention relates to a card connector in which a body 1 made of an integral molded product of a synthetic resin in which a pair of arms 3a, 3b are extended from a head portion 2 having multipolar contacts 21, and a sheet metal frame 5 which is stretched between the arms 3a, 3b of the body 1, and which cooperates with the body 1 to form a card insertion space are disposed. The arms 3a, 3b are prevented from being deformed, to adequately define the lateral width of a card insertion slot, whereby the operability of card insertion is maintained to a satisfactory level.